

Roadmap

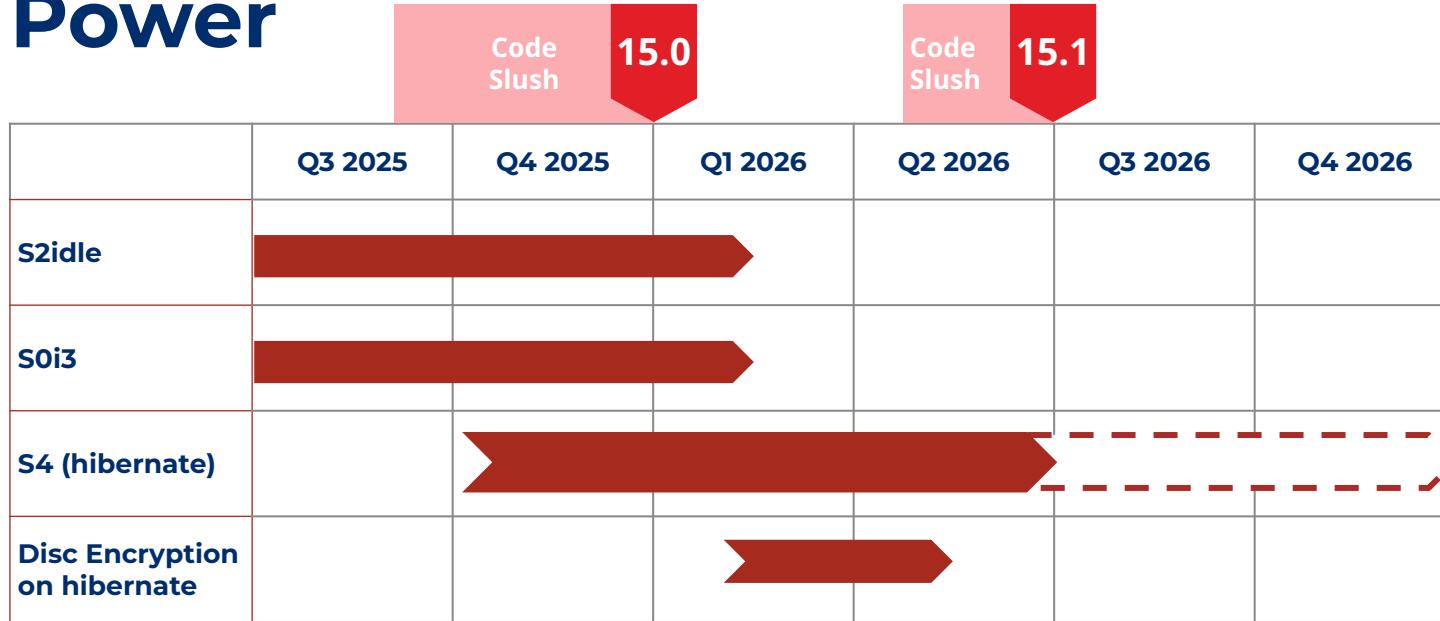
- Updated for Q4, 2025
- 15.0 and 15.1 milestones*

* Where “code slush” is shown, only limited changes can be accepted into the release.

About this roadmap

- This roadmap was produced for Q4 2025.
- We used the roadmap to help us map out and schedule work in an order that made sense for our development team.
- It should not be read as a guarantee on when things will be delivered, but we will create an updated roadmap each quarter to help you see how things are going.
- We also create monthly update reports that you can read at
<https://github.com/FreeBSDFoundation/proj-laptop/blob/main/monthly-updates/>

Power



Graphics

	Q3 2025	Q4 2025	Q1 2026	Q2 2026	Q3 2026	Q4 2026
Intel/AMD drm graphics - Linux 6.7, 6.8, 6.9						
Intel/AMD drm graphics - Linux 6.10-6.12						
Intel/AMD drm graphics - Linux 6.13-6.18						

Code Slush 15.0

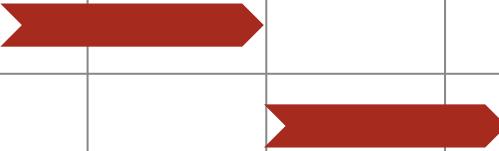
Code Slush 15.1



Integration Testing

- Test the combined functionality of the work delivered through the Foundation's Laptop Support and Usability Project.
- Build and maintain a definitive public record of FreeBSD laptop compatibility status.
- Create pathways for volunteer participation and community-driven testing contributions.

	Q3 2025	Q4 2025	Q1 2026	Q2 2026	Q3 2026	Q4 2026
Planning and recruiting						
Testing						



The timeline chart illustrates the project phases and their start dates. The horizontal axis represents time from Q3 2025 to Q4 2026. The vertical axis lists the tasks: 'Planning and recruiting' and 'Testing'. A red arrow above the timeline indicates the duration of each task. The 'Planning and recruiting' task starts in Q3 2025 and ends in Q4 2025. The 'Testing' task starts in Q1 2026 and ends in Q2 2026.

Wi-Fi

	Q3 2025	Q4 2025	Q1 2026	Q2 2026	Q3 2026	Q4 2026
WiFi 6 (802.11ax)	Code Slush	15.0		Code Slush	15.1	
LinuxKPI and infrastructure						
Additional WiFi hardware drivers (Mediatek & Realtek)						

General

Code
Slush
15.0

Code
Slush
15.1

	Q3 2025	Q4 2025	Q1 2026	Q2 2026	Q3 2026	Q4 2026
Bluetooth - Drivers						
Bluetooth - Management & Usability						
Audio - Routing / Headphone Switching						
HDMI (autodetection/improvements)						
Laptop camera (UVC driver)						
USB debugger						
USB4, Thunderbolt						

General

	Q3 2025	Q4 2025	Q1 2026	Q2 2026	Q3 2026	Q4 2026	Q2 2025
Scheduler support for heterogeneous cores (MVP)							
System Management (pkgbase, installer)							
Option to install KDE in installer							



The timeline diagram illustrates the development cycle for three projects. The projects are represented by red arrows indicating their duration. Above the timeline, two red boxes labeled "Code Slush" contain the version numbers "15.0" and "15.1".

- Scheduler support for heterogeneous cores (MVP):** This project spans from Q3 2025 to Q2 2026.
- System Management (pkgbase, installer):** This project spans from Q3 2025 to Q2 2026.
- Option to install KDE in installer:** This project spans from Q3 2025 to Q2 2026.